Experidable ograms Page No. import jara util . Scanner. abstract class Acount & stoing accome, acco-type; double balance; decount (Stringe name, int acc num, double bulance) 3 this. c-name = c-name; this ace num = ace num; this balance = balance; this. acc type= ace-type; abstract void adapal (double amount); abstract void display!); abstract void withdraw (dont le amount) dars curract extends Accounts curract (8 ming c_name, indace-num, double balance) & Super (c name, ace num, balance); System out printly ("Details of the customes) system not printly ("Customer name" + c'name + "HAccount number" + account ype: curent) EXPL. No. Labs Page No. void addeal (double amount)?

This. balance + = amount;

Void display () &

system. out pointly (The kalance is "4this balance); Doid withdraw (double amount) &

His Perlance < minkalance) &

this balance = thusbalance - this balance of

system out pointly!" Updado I Balance + Jeiskohn

System out protly!" Connot withdraw"). else if (balance > minikalence) &
this balance = this balance - amout
8yskm. ord. println ("Balance is" + this t Joid intest (donste amount) &

int time = 3, n=2;

System, not point in [Rate 1) intrest axoz!);

Shis kalance = this. kalance & Matheron (1+(0.2)/n, noting) Expt. No. Labo Page No. _ class Mains Public Stalic read main 180mg ays W mt ch, n=1; double amount; Scanner s!= new scanner (System. in); cure-acctc = new cure-acct ("Adia, 123450 Savacet. 9 = new sav-acct / Allinsia System out prouten 111 Bress. Por Current Re Ch = SI next tuti); Barry accound"); Switch (ch) & Case 1: Bystem of pulled" no a curent tee of ashale(n)=019 Clo = S1. new Int () String recience; double recamainet; Switch chof case 1: amound = SI. next double U; C. addeal (amount). beak; ' Case 2: Codespery (1) anout - St. nost Double (1. (withdraw (amound); preak;

Expe No Labo Digite _ Page No. case 4: · secience = S1. next (); if (reamont) c. bolice) & fell, elses c. talance = c. talance - recourd; 3. balance = c. balance; default: System. out. portly (" Invalid input); casez: system out poutli "[" cho 2 Ss. next Trotll; switch(cho) & case 1 Saldbal (annount) break;

Date_ Expt. No. Cabs Page No. care 2: S. withdraw (amound); auld: Bystem-out-poullul'malid ing